# Patient ID: 2694, Performed Date: 03/9/2016 9:55

## Raw Radiology Report Extracted

Visit Number: e2e34f7d250e4badbba1e1f4d47d1c83cfb264ac8acb37261d7edefc56bef996

Masked\_PatientID: 2694

Order ID: 1edda618acfee22abef4acc32fbe5855d32e969e3e1088ac056e6e80ac48d00c

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 03/9/2016 9:55

Line Num: 1

Text: HISTORY post ngt insertion REPORT Comparison radiograph 09/08/2016. Cardiac size cannot be accurately assessed in this projection. Nasogastric tube noted in situ. Area of atelectasis is noted in the right lower zone. Blunted appearance of both costophrenic angles suggests the presence of small bilateral pleural effusions. Scarring is noted in the right upper zone with tiny calcified granulomas. May need further action Finalised by: <DOCTOR>

Accession Number: 375e86294df2e0883ef5b6b4414405a7e8eee02e197b0b447431526d29ff1c13

Updated Date Time: 05/9/2016 13:19

## Layman Explanation

The images show that the nasogastric tube is in the correct position. There is a small area of collapsed lung tissue in the right lower part of the lung. The images also suggest a small amount of fluid around both lungs. There is some scarring in the right upper part of the lung with tiny calcium deposits.

## Summary

Error generating summary.